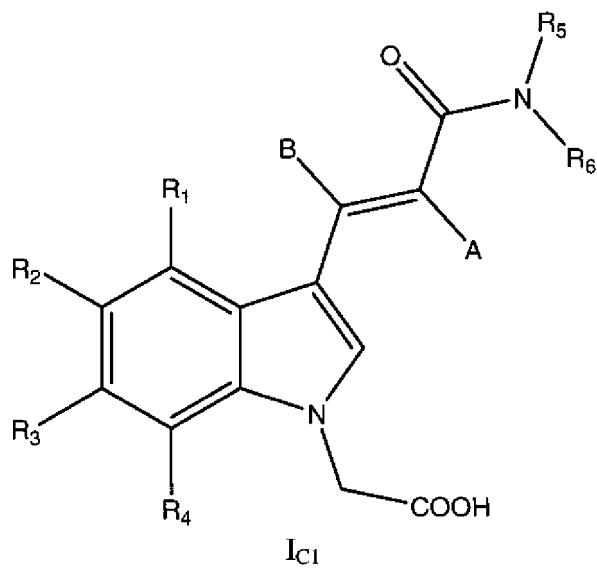


In the Claims

This listing of claims will replace all prior versions and listings of claims in the patent application.

1–3. (Canceled)

4. (Currently Amended) A compound ~~selected from the group consisting of~~ a compound of the general formula I_{C1}



wherein

A represents hydrogen[[;]], alkyl[[;]], halogen or cyano;

B represents hydrogen[[;]], alkyl or halogen;

R¹, R², R³ and R⁴ independently represent hydrogen[[;]], alkyl[[;]], halogen[[;]], nitro[[;]], cyano or formyl; and

R⁵ and R⁶ independently represent hydrogen[[;]], alkyl[[;]], cycloalkyl[[;]], cycloalkyl-alkyl[[;]], heteroaryl[[;]], heteroaryl-alkyl[[;]], alkenyl[[;]], carboxyalkyl[[;]], cyanoalkyl[[;]], diphenylalkyl[[;]], aryl, aryl-alkoxy-aryl, aryl-alkyl, aryl-alkyl-aryl, arylcarbonyl-aryl or aryloxy-aryl, or [[R5]] R⁵ and [[R6]] R⁶, together with the nitrogen atom to which they are attached, form a heterocyclic ring system;

~~and an optically pure enantiomer, a mixture of enantiomers, a racemate, an optically pure diastereoisomer, a mixtures of diastereoisomers, a diastereoisomeric racemate, a mixture of~~

~~diastereoisomeric racemates, a meso form, a geometric isomer, a prodrug form, a solvate or a morphological form, or a salt of the [[a]] compound of general formula I_{C1}; with the proviso that the compound is not exception of the following compounds:~~

- {3-[(E)-2-cyano-2-(4-fluoro-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- [3-((E)-2-cyano-2-m-tolylcarbamoyl-vinyl)-indol-1-yl]-acetic acid;
- {3-[(E)-2-(3-bromo-phenylcarbamoyl)-2-cyano-vinyl]-indol-1-yl}-acetic acid;
- [3-((E)-2-cyano-2-phenylcarbamoyl-vinyl)-indol-1-yl]-acetic acid;
- [3-((E)-2-benzylcarbamoyl-2-cyano-vinyl)-indol-1-yl]-acetic acid;
- [3-((E)-2-cyano-2-o-tolylcarbamoyl-vinyl)-indol-1-yl]-acetic acid;
- [3-((E)-2-cyano-2-p-tolylcarbamoyl-vinyl)-indol-1-yl]-acetic acid;
- {3-[(E)-2-(4-bromo-phenylcarbamoyl)-2-cyano-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(4-ethyl-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(4-methoxy-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(4-ethoxy-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- [3-((E)-2-cyano-2-isopropylcarbamoyl-vinyl)-indol-1-yl]-acetic acid;
- {3-[(E)-2-cyano-2-(3-ethoxy-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-3-[[2-(1H-indol-3-yl)ethyl]amino]-3-oxo-1-propenyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(4-chloro-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-3-(4-methyl-piperidin-1-yl)-3-oxo-propenyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-(3-chloro-4-methyl-phenylcarbamoyl)-2-cyano-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(3-phenyl-propylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(2,3-dichloro-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-(5-chloro-2-methyl-phenylcarbamoyl)-2-cyano-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(4-methoxy-benzylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(2-fluoro-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid; or and
- {3-[(E)-2-cyano-3-oxo-3-(4-phenyl-piperazin-1-yl)-propenyl]-indol-1-yl}-acetic acid.

5. (Currently Amended) The [[A]] compound according to claim 4, wherein:

- ❖ A is cyano;
- ❖ B is hydrogen;

- ❖ R¹, R², R³ and R⁴ are all hydrogen atoms or one of R¹, R², R³ and R⁴ is halogen while the others are all hydrogen; and
- ❖ R⁵ is selected from the group consisting of heteroaryl-alkyl, diphenylalkyl, aryl, aryl-alkoxy-aryl, aryl-alkyl, aryl-alkyl-aryl, arylcarbonyl-aryl or and aryloxy-aryl, wherein the aryl, aryl-alkoxy-aryl, aryl-alkyl, aryl-alkyl-aryl, arylcarbonyl-aryl and aryloxy-aryl are such that their aryl groups are unsubstituted or substituted 1 or 2 times with substituents independently represented by selected from the group consisting of halogen, alkoxy, haloalkoxy or and alkylcarbonyl; and R⁶ is selected from the group consisting of alkyl, alkenyl, cycloalkyl, aryl, arylalkyl or and cyanoalkyl, wherein the aryl and aryl-alkyl are such that their aryl groups are unsubstituted or substituted 1 or 2 times with substituents independently represented by selected from the group consisting of halogen, alkoxy, haloalkoxy or and alkylcarbonyl; or R⁵ and R⁶, together with the nitrogen atom to which they are attached, form a dihydrophenanthridine, dihydroacridine, dihydronbenzoazocine, dihydronbenzoazepine, dihydroindole, dihydroquinoline, dibenzoazepine, phenothiazine, oxa-aza-dibenzocycloheptene, or dihydroisoquinoline ring, which may be unsubstituted or substituted with one substituent represented by selected from halogen, methyl, methoxy or and trifluoromethyl.

6. (Currently Amended) The [[A]] compound according to claim 4, wherein the groups R⁵ and R⁶ do not form a heterocyclic ring system together with the nitrogen atom to which they are attached.

7. (Currently Amended) The [[A]] compound according to claim 6, wherein R⁵ is aryl and R⁶ is selected from the group consisting of alkyl, cycloalkyl, alkenyl, cyanoalkyl, diphenylalkyl, heteroaryl- alkyl, aryl-alkyl or and aryl.

8. (Currently Amended) The [[A]] compound according to claim 6, wherein R⁵ is aryl-alkyl and R⁶ is selected from the group consisting of alkyl, aryl or and aryl-alkyl.

9. (Currently Amended) The [[A]] compound according to claim 4, wherein the groups R⁵ and R⁶ form a heterocyclic ring system together with the nitrogen atom to which they are attached.

10. (Currently Amended) The [[A]] compound according to claim 4, wherein the compound is which is selected from the group consisting of:

- {3-[*(E*)-2-cyano-2-(cyclohexylmethyl-carbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- [3-((*E*)-2-cyano-2-phenethylcarbamoyl-vinyl)-indol-1-yl]-acetic acid;
- [3-((*E*)-2-cyano-2-isopropylcarbamoyl-vinyl)-indol-1-yl]-acetic acid;
- [3-((*E*)-2-cyano-2-propylcarbamoyl-vinyl)-indol-1-yl]-acetic acid;
- [3-((*E*)-2-cyano-2-cyclohexylcarbamoyl-vinyl)-indol-1-yl]-acetic acid;
- {3-[*(E*)-2-cyano-2-(3-methyl-butylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[*(E*)-2-(benzyl-phenyl-carbamoyl)-2-cyano-vinyl]-indol-1-yl}-acetic acid;
- {3-[*(E*)-2-cyano-2-(4-cyano-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[*(E*)-2-cyano-2-(4-fluoro-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[*(E*)-2-cyano-2-(4-phenoxy-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[*(E*)-2-cyano-2-(naphthalen-2-ylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[*(E*)-2-cyano-2-(2-isopropyl-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[*(E*)-2-cyano-2-(4-isopropyl-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[*(E*)-2-cyano-2-(3-methoxy-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[*(E*)-2-cyano-2-(3-fluoro-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[*(E*)-2-cyano-2-(9H-fluoren-2-ylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[*(E*)-2-cyano-2-(4-propyl-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[*(E*)-2-(biphenyl-4-ylcarbamoyl)-2-cyano-vinyl]-indol-1-yl}-acetic acid;
- {3-[*(E*)-2-cyano-2-(352'-dimethyl-biphenyl-4-ylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[*(E*)-2-(4-tert-butyl-phenylcarbamoyl)-2-cyano-vinyl]-indol-1-yl}-acetic acid;
- {3-[*(E*)-2-(2-benzyl-phenylcarbamoyl)-2-cyano-vinyl]-indol-1-yl}-acetic acid;
- {3-[*(E*)-2-(4-butyl-phenylcarbamoyl)-2-cyano-vinyl]-indol-1-yl}-acetic acid;
- {3-[*(E*)-2-(2-acetyl-phenylcarbamoyl)-2-cyano-vinyl]-indol-1-yl}-acetic acid;
- {3-[*(E*)-2-cyano-2-(indan-5-ylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[*(E*)-2-(4-Sec-butyl-phenylcarbamoyl)-2-cyano-vinyl]-indol-1-yl}-acetic acid;
- {3-[*(E*)-2-cyano-2-(2-propyl-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[*(E*)-2-cyano-2-(3-phenoxy-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[*(E*)-2-cyano-2-(3-ethyl-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[*(E*)-2-cyano-2-(2-ethoxy-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[*(E*)-2-(3-benzyloxy-phenylcarbamoyl)-2-cyano-vinyl]-indol-1-yl}-acetic acid;

- {3-[(E)-2-cyano-2-(4-iodo-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(3-iodo-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-[(4-fluoro-phenyl)-methyl-carbamoyl]-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-[(4-methoxy-phenyl)-methyl-carbamoyl]-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(methyl-phenyl-carbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-3-(3,4-dihydro-2H-quinolin-1-yl)-3-oxo-propenyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(methyl-p-tolyl-carbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-[2-(2,4-dichloro-phenoxy)-phenylcarbaniyl]-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(2,5-dimethyl-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(9-ethyl-9H-carbazol-3-ylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-(3,5-bis-trifluoromethyl-phenylcarbamoyl)-2-cyano-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(5-methoxy-2-methyl-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-(3-benzoyl-phenylcarbamoyl)-2-cyano-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-(4-benzyloxy-phenylcarbamoyl)-2-cyano-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(3-nitro-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(9-oxo-9H-fluoren-2-ylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(4-methoxy-biphenyl-3-ylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(2-methoxy-dibenzofuran-3-ylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(9-oxo-9H-fluoren-4-ylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(9-oxo-9H-fluoren-1-ylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-(2-benzoyl-phenylcarbamoyl)-2-cyano-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-(3-chloro-4-methoxy-phenylcarbamoyl)-2-cyano-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-(5-chloro-2-methoxy-phenylcarbamoyl)-2-cyano-vinyl]-indol-1-yl}-acetic acid;
- 3-[(E)-3-(1-carboxymethyl-1H-indol-3-yl)-2-cyano-acryloylamino]-4-methyl-benzoic acid methyl ester;
- 2-[(E)-3-(1-carboxymethyl-1H-indol-3-yl)-2-cyano-acryloylamino]-benzoic acid methyl ester;
- {3-[(E)-2-cyano-2-(4-trifluoromethoxy-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(3,5-dimethyl-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-(3-bromo-4-methyl-phenylcarbamoyl)-2-cyano-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-(4-bromo-3-methyl-phenylcarbamoyl)-2-cyano-vinyl]-indol-1-yl}-acetic acid;

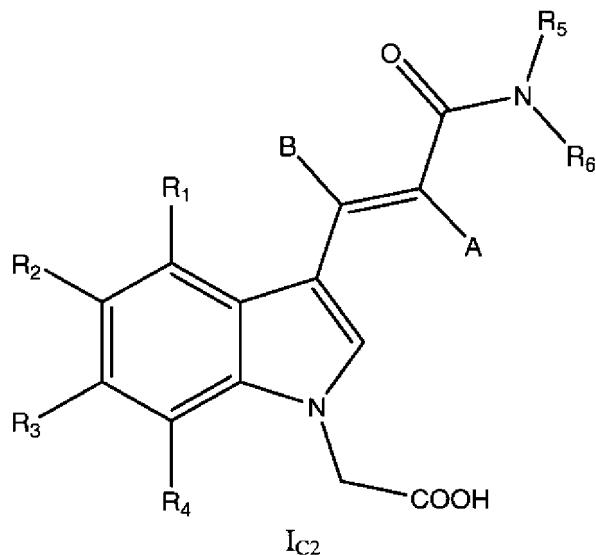
- 4-[(E)-3-(l-carboxymethyl-1H-indol-3-yl)-2-cyano-acryloylamino]-benzoic acid ethyl ester;
- 3-[(E)-3-(l-carboxymethyl-1H-indol-3-yl)-2-cyano-acryloylamino]-benzoic acid methyl ester;
- { 3-[(E)-2-cyano-2-(4-trifluoromethyl-phenylcarbamoyl)-vinyl]-indol-1-yl }-acetic acid;
- {3-[(E)-2-cyano-2-(3,5-dimethoxy-phenylcarbamoyl)-vinyl]-indol-1-yl }-acetic acid;
- {3-[(E)-2-(4-bromo-3-chloro-phenylcarbamoyl)-2-cyano-vinyl]-indol-1-yl }-acetic acid;
- {3-[(E)-2-(4-bromo-2-methyl-phenylcarbamoyl)-2-cyano-vinyl]-indol-1-yl }-acetic acid;
- {3-[(E)-2-(4-acetyl-phenylcarbamoyl)-2-cyano-vinyl]-indol-1-yl }-acetic acid;
- {3-[(E)-2-(2-bromo-4-methyl-phenylcarbamoyl)-2-cyano-vinyl]-indol-1-yl }-acetic acid;
- {3-[(E)-2-(benzo[1,3]dioxol-5-ylcarbamoyl)-2-cyano-vinyl]-indol-1-yl }-acetic acid;
- {3-[(E)-2-cyano-2-(phenethyl-phenyl-carbamoyl)-vinyl]-indol- 1-yl } -acetic acid;
- {3-[(E)-2-cyano-3-(11,12-dihydro-6H-dibenzo[b,f]azocin-5-yl)-3-oxo-propenyl]-indol-1-yl }-acetic acid;
- [3-((E)-2-cyano-2-diphenylcarbamoyl-vinyl)-indol-1-yl]-acetic acid;
- [3-((E)-2-cyano-3-dibenzo[b,f]azepin-5-yl-3-oxo-propenyl)-indol-1-yl]-acetic acid;
- (3-{(E)-2-[(4-chloro-phenyl)-methyl-carbamoyl]-2-cyano-vinyl}-indol-1-yl)-acetic acid;
- {3-[(E)-2-cyano-3-(6,11-dihydro-dibenzo[b,e]azepin-5-yl)-3-oxo-propenyl]-indol-1-yl }-acetic acid;
- [3-((E)-2-cyano-2-diphenethylcarbamoyl-vinyl)-indol-1-yl]-acetic acid;
- {3-[(E)-2-cyano-3-(10,11-dihydro-dibenzo[b,f]azepin-5-yl)-3-oxo-propenyl]-indol-1-yl }-acetic acid;
- (3-{(E)-2-cyano-2-[methyl-((R)-l-phenyl-ethyl)-carbamoyl]-vinyl}-indol-1-yl)-acetic acid;
- {3-[(E)-2-(benzyl-methyl-carbamoyl)-2-cyano-vinyl]-indol-1-yl }-acetic acid;
- (3-{(E)-2-[(4-acetyl-phenyl)-methyl-carbamoyl]-2-cyano-vinyl}-indol-1-yl)-acetic acid;
- (3-{(E)-2-[(4-acetyl-phenyl)-furan-2-ylmethyl-carbamoyl]-2-cyano-vinyl}-indol-1-yl)-acetic acid;
- {3-[(E)-2-(benzyl-carboxymethyl-carbamoyl)-2-cyano-vinyl]-indol-1-yl }-acetic acid;
- 3-{benzyl-[(E)-3-(l-carboxymethyl-1H-indol-3-yl)-2-cyano-acryloyl]-amino }-propionic acid;
- {3-[(E)-2-cyano-3-(2,3-dihydro-indol-1-yl)-3-oxo-propenyl]-indol-1-yl }-acetic acid;
- {3-[(E)-2-(carboxymethyl-phenyl-carbamoyl)-2-cyano-vinyl]-indol-1-yl }-acetic acid;
- (3-{(E)-2-cyano-2-[(2-cyano-ethyl)-phenyl-carbamoyl]-vinyl}-indol-1-yl)-acetic acid;

- (3-{(E)-2-[(3-chloro-phenyl)-methyl-carbamoyl]-2-cyano-vinyl}-indol-1-yl)-acetic acid;
- {3-[(E)-2-(allyl-phenyl-carbamoyl)-2-cyano-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(cyclohexyl-phenyl-carbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(methyl-o-tolyl-carbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(ethyl-phenyl-carbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-(butyl-phenyl-carbamoyl)-2-cyano-vinyl]-indol-1-yl}-acetic acid;
- [5-bromo-3-((E)-2-(cyano-2-phenylcarbamoyl-vinyl)-indol-1-yl]-acetic acid;
- [3-((E)-2-cyano-2-phenylcarbamoyl-vinyl)-5-fluoro-indol-1-yl]-acetic acid;
- [3-((E)-2-cyano-2-phenylcarbamoyl-vinyl)-5-methyl-indol-1-yl]-acetic acid;
- [3-((E)-2-cyano-2-phenylcarbamoyl-vinyl)-6-fluoro-indol-1-yl]-acetic acid;
- [3-((E)-2-cyano-2-phenylcarbamoyl-vinyl)-6-nitro-indol-1-yl]-acetic acid;
- [3-((E)-2-cyano-2-phenylcarbamoyl-vinyl)-7-methyl-indol-1-yl]-acetic acid;
- {3-[(E)-3-(2-chloro-phenothiazin-10-yl)-2-cyano-3-oxo-propenyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(phenyl-thiophen-3-ylmethyl-carbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- (3-{(E)-2-cyano-2-[(2,2-diphenyl-ethyl)-phenyl-carbamoyl]-vinyl}-indol-1-yl)-acetic acid;
- (3-{(E)-2-cyano-2-[phenyl-(3-phenyl-propyl)-carbamoyl]-vinyl}-indol-1-yl)-acetic acid;
- [3-((E)-2-cyano-2-{[2-(4-fluoro-phenyl)-ethyl]-phenyl-carbamoyl}-vinyl)-indol-1-yl]-acetic acid;
- {3-[(E)-2-cyano-3-(11H-10-oxa-5-aza-dibenzo[a,d]cyclohepten-5-yl)-3-oxo-propenyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(isopropyl-phenyl-carbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- (3-{(E)-2-cyano-2-[(3,4-dichloro-phenyl)-methyl-carbamoyl]-vinyl}-indol-1-yl)-acetic acid;
- (3-{(E)-2-cyano-2-[ethyl-(4-trifluoromethoxy-phenyl)-carbamoyl]-vinyl}-indol-1-yl)-acetic acid;
- {3-[(E)-2-(benzhydryl-carbamoyl)-2-cyano-vinyl]-indol-1-yl}-acetic acid;
- (3-{(E)-2-cyano-2-[methyl-(2-trifluoromethoxy-phenyl)-carbamoyl]-vinyl}-indol-1-yl)-acetic acid;
- {3-[(E)-2-cyano-2-(2,4-difluoro-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- (3-{(E)-2-cyano-2-[methyl-(4-trifluoromethoxy-phenyl)-carbamoyl]-vinyl}-indol-1-yl)-acetic acid;

- {3-[(E)-2-cyano-2-(ethyl-naphthalen-1-yl-carbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- (3-[(E)-2-cyano-2-[(2,4-difluoro-phenyl)-methyl-carbamoyl]-vinyl]-indol-1-yl)-acetic acid;
- {3-[(E)-2-cyano-2-(2,4,6-trifluoro-phenylcarbanioyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(2,3,4-trifluoro-phenylcarbamoyl)-vinyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-3-(3,4-dihydro-1H-isoquinolin-2-yl)-3-oxo-propenyl]-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-3-oxo-3-(7-trifluoromethyl-3,4-dihydro-2H-quinolin-1-yl)-propenyl]-indol-1-yl}-acetic acid;
- (3-[(E)-2-cyano-2-[(3-fluoro-phenyl)-methyl-carbamoyl]-vinyl]-indol-1-yl)-acetic acid;
- [3-((E)-2-cyano-3-dibenzo[b,f]azepin-5-yl-3-oxo-propenyl)-5-fluoro-indol-1-yl]-acetic acid;
- {3-[(E)-2-cyano-3-(6,11-dihydro-dibenzo[b,e]azepin-5-yl)-3-oxo-propenyl]-5-fluoro-indol-1-yl}-acetic acid;
- {3-[(E)-2-(benzyl-phenyl-carbamoyl)-2-cyano-vinyl]-5-fluoro-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(cyclohexyl-phenyl-carbamoyl)-vinyl]-5-fluoro-indol-1-yl}-acetic acid;
- {3-[(E)-2-(butyl-phenyl-carbamoyl)-2-cyano-vinyl]-5-fluoro-indol-1-yl}-acetic acid;
- (3-[(E)-2-cyano-2-[(4-fluoro-phenyl)-methyl-carbamoyl]-vinyl]-5-fluoro-indol-1-yl)-acetic acid;
- (3-[(E)-2-cyano-2-[(3-fluoro-phenyl)-methyl-carbamoyl]-vinyl]-5-fluoro-indol-1-yl)-acetic acid;
- (3-[(E)-2-cyano-2-[(3,4-dichloro-phenyl)-methyl-carbamoyl]-vinyl]-5-fluoro-indol-1-yl)-acetic acid;
- (3-[(E)-2-cyano-2-[methyl-(2-trifluoromethyl-phenyl)-carbamoyl]-vinyl]-5-fluoro-indol-1-yl)-acetic acid;
- (3-[(E)-2-cyano-2-[(2,4-difluoro-phenyl)-methyl-carbamoyl]-vinyl]-5-fluoro-indol-1-yl)-acetic acid;
- {3-[(E)-2-cyano-2-(phenyl-thiophen-3-ylmethyl-carbamoyl)-vinyl]-5-fluoro-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-3-oxo-3-(7-trifluoromethyl-3,4-dihydro-2H-quinolin-1-yl)-propenyl]-5-fluoro-indol-1-yl}-acetic acid;
- (3-[(E)-2-cyano-2-[ethyl-(4-trifluoromethoxy-phenyl)-carbamoyl]-vinyl]-5-fluoro-indol-1-yl)-acetic acid;

- {3-[(E)-2-cyano-3-(3,4-dihydro-1H-isoquinolin-2-yl)-3-oxo-propenyl]-5-fluoro-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(phenethyl-phenyl-carbamoyl)-vinyl]-5-fluoro-indol-1-yl}-acetic acid;
- [3-((E)-2-cyano-3-dibenzo[b,f]azepin-5-yl-3-oxo-propenyl)-6-methyl-indol-1-yl]-acetic acid;
- {3-[(E)-2-cyano-3-(6,11-dihydro-dibenzo[b,e]azepin-5-yl)-3-oxo-propenyl]-6-methyl-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-3-(10,11-dihydro-dibenzo[b,f]azepin-5-yl)-3-oxo-propenyl]-6-methyl-indol-1-yl}-acetic acid;
- {3-[(E)-2-(benzyl-phenyl-carbamoyl)-2-cyano-vinyl]-6-methyl-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(cyclohexyl-phenyl-carbamoyl)-vinyl]-6-methyl-indol-1-yl}-acetic acid;
- (3-{(E)-2-cyano-2-[(4-fluoro-phenyl)-methyl-carbamoyl]-vinyl}-6-methyl-indol-1-yl)- acetic acid;
- {3-[(E)-2-(butyl-phenyl-carbamoyl)-2-cyano-vinyl]-6-methyl-indol-1-yl}-acetic acid;
- {3-[(E)-2-cyano-2-(cyclohexyl-phenyl-carbamoyl)-vinyl]-7-methyl-indol-1-yl}-acetic acid; or and
- (3-{(E)-2-cyano-2-[(4-fluoro-phenyl)-methyl-carbamoyl]-vinyl}-7-methyl-indol-1-yl)-acetic acid.

11. (Currently Amended) The [[A]] compound according to claim 4, wherein the compound of formula I_{C1} is a compound of formula I_{C2}



wherein

A represents hydrogen[[]], alkyl[[]], halogen or cyano;

B represents hydrogen[[]], alkyl or halogen;

R¹, R², R³ and R⁴ independently represent hydrogen[[]], alkyl[[]], halogen[[]], nitro[[]], cyano or formyl; and

R⁵ and R⁶ independently represent hydrogen[[]], alkyl[[]], cycloalkyl[[]], cycloalkyl-alkyl[[]], heteroaryl[[]], heteroaryl-alkyl[[]], alkenyl[[]], carboxyalkyl[[]], cyanoalkyl[[]], diphenylalkyl[[]], aryl, aryl-alkoxy-aryl, aryl-alkyl, aryl-alkyl-aryl, arylcarbonyl-aryl or aryloxy-aryl, or R⁵ and R⁶, together with the nitrogen atom to which they are attached, form a heterocyclic ring system;

provided that at least one of the following conditions must be met:

- ❖ one of R¹, R², R³ and R⁴ is different from a hydrogen atom; or
- ❖ when R⁵ and R⁶ are such that they do not form a heterocyclic ring system together with the nitrogen atom to which they are attached, then both R⁵ and R₆ are different from hydrogen and one of R⁵ and R⁶ is different from alkyl; or
- ❖ when R⁵ and R⁶ are such that they form a heterocyclic ring system together with the nitrogen atom to which they are attached, then said heterocyclic ring system is neither an unsubstituted or substituted piperidine nor an unsubstituted or substituted piperazine.

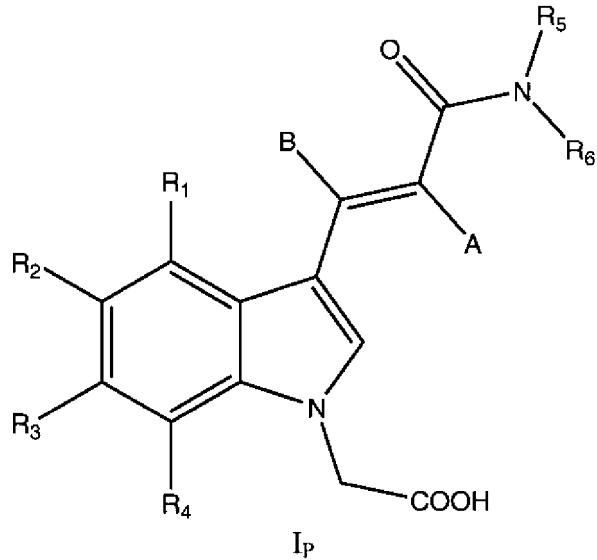
12. (Currently Amended) A pharmaceutical composition comprising containing, as active principle, at least one compound according to claim [[1]]4[[,]] and a pharmaceutically acceptable carrier.

13. (Currently Amended) A method for preventing or treating a chronic or acute allergic immune disorder, comprising administering to a subject in need thereof an effective amount of the compound according to claim [[1]]4, ~~wherein the disorder is selected from the group consisting of allergic asthma, rhinitis, chronic obstructive pulmonary disease (COPD), dermatitis, inflammatory bowel disease, rheumatoid arthritis, allergic nephritis, conjunctivitis, atopic dermatitis, bronchial asthma, food allergy, systemic mast cell disorders, anaphylactic shock, urticaria, eczema, itching, inflammation, ischemia reperfusion injury, cerebrovascular disorders, pleuritis, ulcerative colitis, Churg-Strauss syndrome, sinusitis, basophilic leukemia, and basophilic leukocytosis.~~

14. (Cancelled).

15. (Cancelled).

16. (Currently Amended) A pharmaceutical composition comprising containing at least one compound of the general Formula I_P



wherein

A represents hydrogen[;], alkyl[;], halogen or cyano;

B represents hydrogen[;], alkyl or halogen;

R¹, R², R³ and R⁴ independently represent hydrogen[;], alkyl[;], halogen[;], nitro[;], cyano or formyl; and

R⁵ and R⁶ independently represent hydrogen[;], alkyl[;], alkenyl[;], cycloalkyl[;], heteroaryl[;], or a member represented by selected from the group consisting of aryl, alkoxy-aryl, alkoxycarbonyl-aryl, alkylcarbonyl-aryl, aryl-alkoxy-aryl, aryl-alkyl, aryl-alkyl-aryl, arylcarbonyl-aryl or-and aryloxy-aryl, wherein the aryl group is unsubstituted or mono- or di-substituted substituted with substituent(s) independently represented by selected from the group consisting of alkyl, alkoxy, halogen, cyano, alkoxycarbonyl, alkylcarbonyl, phenyl, benzyl, benzoyl, benzyloxy, benzyloxycarbonyl, trifluoromethyl or-and trifluoromethoxy; or R⁵ and R⁶, together with the nitrogen atom to which they are attached, form a heterocyclic ring system; and

optically pure enantiomers, mixtures of enantiomers, racemates, optically pure diastereoisomers, mixtures of diastereoisomers, diastereoisomeric racemates, mixture of diastereoisomeric

racemates, meso forms, geometric isomers, prodrugs of compounds in which a prodrug forming group is present, as well as solvates and morphological forms, pharmaceutically acceptable salts thereof and inert carrier materials or adjuvants;

provided that in **general** Formula I:

- i) the term "alkyl" or "lower alkyl", used alone or in any combination, refers to a saturated aliphatic group of a straight or branched hydrocarbon chain containing 1-8 carbon atoms which saturated aliphatic group can be optionally substituted with one or more substituents, each independently represented by selected from alkenyl, alkoxy, alkoxycarbonyl, alkylcarbonyl, alkylcarbonyloxy, alkylendioxy, alkylsulfinyl, alkylsulfonyl, alkylthio, alkynyl, amino, aminocarbonyl, aryl, arylalkenyl, arylalkyloxy, aryloxy, aryloxycarbonyl, arylsulfinyl, arylsulfonyl, arylthio, carboxy, cyano, formyl, halogen, haloalkoxy, heterocycl, hydroxy, mercapto, or-and nitro, appended to any carbon atom of the alkyl moiety;
- ii) the term "alkenyl" or "lower alkenyl", used alone or in any combination, refers to a straight or branched hydrocarbon chain containing 2-8 carbon atoms with at least one carbon-carbon double bond represented by $R_aR_bC=CR_cR_d$, wherein Ra-Rd refer to substituents, each individually and independently represented by selected from hydrogen, alkyl, alkoxy, or-and alkoxyalkyl;
- iii) the term "alkoxy", used alone or in any combination, refers to an alkyl group appended to the parent molecular moiety through an oxygen bridge;
- iv) the term "aryl", used alone or in any combination, refers to a carbocyclic group having at least one aromatic ring of phenyl, biphenyl, or multiple condensed ring systems, in which at least one ring is aromatic, wherein the at least one aromatic ring is represented by selected from the group consisting of 1,2,3,4-tetrahydronaphthyl, naphthyl, anthryl, phenanthryl, or-and fluorenyl, which aryl group may be optionally substituted with one or more functional groups individually and independently represented by selected from alkenyl, alkoxy, alkoxyalkyl, alkoxycarbonyl, alkoxycarbonylalkyl, alkyl, alkylcarbonyl, alkylcarbonylalkyl, alkylcarbonyloxy, alkylendioxy, alkylsulfinyl, alkylsulfinylalkyl, alkylsulfonyl, alkylsulfonylalkyl, alkylthio, alkylthioalkyl,

- alkynyl, amino, aminoalkyl, aminocarbonyl, aminocarbonylalkyl, aryl, arylalkenyl, arylalkyloxy, arylalkyl, aryloxy, aryloxycarbonyl, aryloxycarbonylalkyl, arylsulfinyl, arylsulfinylalkyl, arylsulfonyl, arylsulfonylalkyl, arylthio, arylthioalkyl, carboxy, carboxyalkyl, cyano, cyanoalkyl, formyl, formylalkyl, halogen, haloalkoxy, haloalkyl, heteroaryl, heterocyclyl, hydroxy, hydroxyalkyl, mercapto, or-and nitro;
- v) the term "arylalkoxy", used alone or in any combination, refers to an aryl group which may be unsubstituted or substituted as previously defined and which is appended to the parent molecular moiety through an alkoxy group;
 - vi) the term "arylalkyl", used alone or in any combination, refers to an aryl group which may be unsubstituted or substituted as previously defined and which is appended to the parent molecular moiety through an alkyl group;
 - vii) the term "aryloxy", used alone or in any combination, refers to an aryl group which may be unsubstituted or substituted as previously defined and which is appended to the parent molecular moiety through an oxygen bridge;
 - viii) the term "arylcarbonyl" or "aroyl", used alone or in any combination, refers to an aryl group appended to the parent molecular moiety through a carbonyl group;
 - ix) the term "cycloalkyl", used alone or in any combination, refers to a saturated cyclic hydrocarbon moiety containing 3-15 carbon atoms, optionally substituted with one or more groups, each individually and independently represented by selected from alkenyl, alkoxy, alkoxyalkyl, alkoxycarbonyl, alkoxycarbonylalkyl, alkyl, alkylcarbonyl, alkylcarbonylalkyl, alkylcarbonyloxy, alkylendioxy, alkylsulfinyl, alkylsulfinylalkyl, alkylsulfonyl, alkylsulfonylalkyl, alkylthio, alkylthioalkyl, alkynyl, amino, aminoalkyl, aminocarbonyl, aminocarbonylalkyl, aryl, arylalkenyl, arylalkyloxy, arylalkyl, aryloxy, aryloxycarbonyl, aryloxycarbonylalkyl, arylsulfinyl, arylsulfinylalkyl, arylsulfonyl, arylsulfonylalkyl, arylthio, arylthioalkyl, carboxy, carboxyalkyl, cyano, cyanoalkyl, formyl, formylalkyl, halogen, haloalkoxy, haloalkyl, heterocyclyl, hydroxy, hydroxyalkyl, mercapto, or-and nitro, provided that a distal ring of the polycyclic cycloalkyl group's one of the distal rings may be aromatic;

- x) the term "heterocycl" alone or in any combination, refers to a monocyclic, bicyclic or polycyclic ring system containing up to 15 ring atoms, at least one of these being a hetero atom independently represented by selected from nitrogen, oxygen or and sulfur, which ring system may be saturated, partially unsaturated, unsaturated or aromatic and may be optionally substituted with one or more groups, each individually and independently represented by selected from alkenyl, alkoxy, alkoxyalkyl, alkoxycarbonyl, alkoxycarbonylalkyl, alkyl, alkylcarbonyl, alkylcarbonylalkyl, alkylcarbonyloxy, alkylendioxy, alkylsulfinyl, alkylsulfinylalkyl, alkylsulfonyl, alkylsulfonylalkyl, alkylthio, alkylthioalkyl, alkynyl, amino, aminoalkyl, aminocarbonyl, aminocarbonylalkyl, aryl, arylalkenyl, arylalkyloxy, arylalkyl, aryloxy, aryloxycarbonyl, aryloxycarbonylalkyl, arylsulfinyl, arylsulfinylalkyl, arylsulfonyl, arylsulfonylalkyl, arylthio, arylthioalkyl, carboxy, carboxyalkyl, cyano, cyanoalkyl, cycloalkyl, formyl, formylalkyl, halogen, haloalkoxy, haloalkyl, heterocycl, heteroaryl, hydroxy, hydroxyalkyl, mercapto, or and nitro; and
- xi) the term "heteroaryl", used alone or in any combination, is a special case of heterocycl and refers to a mono- or bicyclic or polycyclic aromatic ring system, in which at least one heterocyclic ring is aromatic.

17. (New) The composition of claim 12, wherein the composition comprises an optically pure enantiomer, a mixture of enantiomers, a racemate, an optically pure diastereoisomer, a mixtures of diastereoisomers, a diastereoisomeric racemate, a mixture of diastereoisomeric racemates, a meso form, a geometric isomer, a prodrug form, a solvate or a morphological form of the compound.

18. (New) The method for preventing or treating chronic or acute allergic immune disorder of claim 13, wherein the disorder comprises allergic asthma, rhinitis, chronic obstructive pulmonary disease (COPD), dermatitis, inflammatory bowel disease, rheumatoid arthritis, allergic nephritis, conjunctivitis, atopic dermatitis, bronchial asthma, food allergy, systemic mast cell disorders, anaphylactic shock, urticaria, eczema, itching, inflammation, ischemia-reperfusion injury, cerebrovascular disorders, pleuritis, ulcerative colitis, Churg-Strauss syndrome, sinusitis, basophilic leukemia, or basophilic leukocytosis.

19. (New) The compound of claim 4, wherein the compound is {3-[(E)-2-cyano-3-(3,4-dihydro-2H-quinolin-1-yl)-3-oxo-propenyl]-indol-1-yl}-acetic acid.

20. (New) The compound of claim 4, wherein:

- ❖ A is cyano;
- ❖ B is hydrogen or methyl;
- ❖ R¹, R², R³ and R⁴ are all hydrogen atoms or one of R¹, R², R³ and R⁴ is halogen while the others are all hydrogen; and
- ❖ at least one of R⁵ and R⁶ is chosen from the group consisting of heteroaryl, heteroaryl-alkyl, diphenylalkyl, aryl, aryl-alkoxy-aryl, aryl-alkyl, aryl-alkyl-aryl, arylcarbonyl-aryl and aryloxy-aryl; or R⁵ and R⁶, together with the nitrogen atom to which they are attached, form a heterocyclic ring system.

21. (New) A method for preventing or treating a chronic or acute allergic immune disorder, comprising administering to a subject in need thereof an effective amount of the compound according to claim 20.

22. (New) The method for preventing or treating a chronic or acute allergic immune disorder of claim 21, wherein the disorder comprises allergic asthma, rhinitis, chronic obstructive pulmonary disease (COPD), dermatitis, inflammatory bowel disease, rheumatoid arthritis, allergic nephritis, conjunctivitis, atopic dermatitis, bronchial asthma, food allergy, systemic mast cell disorders, anaphylactic shock, urticaria, eczema, itching, inflammation, ischemia-reperfusion injury, cerebrovascular disorders, pleuritis, ulcerative colitis, Churg-Strauss syndrome, sinusitis, basophilic leukemia, or basophilic leukocytosis.

23. (New) A method for preventing or treating a chronic or acute allergic immune disorder, comprising administering to a subject in need thereof an effective amount of the compound according to claim 10.

24. (New) The method for preventing or treating a chronic or acute allergic immune disorder of claim 23, wherein the disorder comprises allergic asthma, rhinitis, chronic obstructive pulmonary disease (COPD), dermatitis, inflammatory bowel disease, rheumatoid arthritis, allergic nephritis, conjunctivitis, atopic dermatitis, bronchial asthma, food allergy, systemic mast cell disorders, anaphylactic shock, urticaria, eczema, itching, inflammation, ischemia-

reperfusion injury, cerebrovascular disorders, pleuritis, ulcerative colitis, Churg-Strauss syndrome, sinusitis, basophilic leukemia, or basophilic leukocytosis.